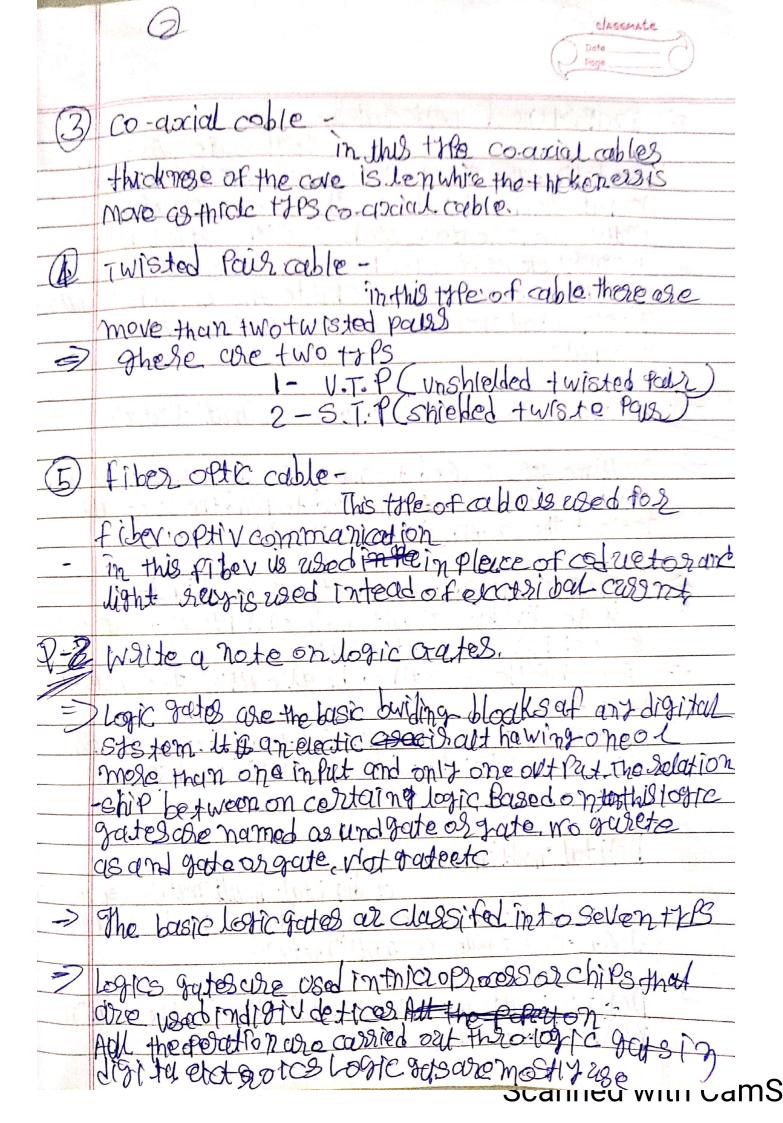
Thakes Mihis V. 1.412020 1922063614 write a short note on ables An electrical cable is assembly of one or more Wiges rennier side by side on bundier which is used to carry electric current It's of called There we many the of wires or cciples such as singlecore, two core, there core, forcore Then Tibbon core, medicoso, forbe, core & veened Cable, co-axial cable, tuin core, cable, twister Pull able, tefon coated cable, fiber, Pot scaple etc Here here we shall study the follow the cables Ribbon cable Schreed Cable co-grial cable Typisted Palls cable fiber optiz cable Riobon cablein this typs of oables, many instate Wise of single stand on on test together in the form of 2 ibbon PCB-odge connectors of tors are used at od each end. Screens able in this the of cade five mountier US PROVIDED OVER the Spainted covered Copper Scarineu wini camS



osic gates conorsed > Importance Logic gates todating the Stat of asjatem that has many in Pats and out Pats 80 that make complex Unites are coroated susch as arish met icumits memoly elements etc floop Promoc male muttemuche moutifulte the acomple conte given what you see on the scace 12 of your computer wist Write a 8 h ost pote on muti-met or to medare Lc/ac Voltagres multime tor is used and chrents, Sessetano and to find the contibult to find the continuity of uscult PMMC typs michoammeteris used in 1t voltage divider arount made of different versue C voltage & sintified by all existent to convert iondo-dc shants use used for different carrons genreres Of MS CONVERDEV CACULIS FOR RESSISTANCO medsure ment meltimetes a dig ital. mult maggell dc. voltage, cc. voltage Just as a analong maltimete matter volt meter 18 USO 3 - Of the ma

These quentities one converted is into b. c. voltage. which is miasured by the volt mater - There are two types of digital mati mores Hand hold thres Table top thres Q-5 Explain Errore Band Q 5 Explain Energy Bond Diggstom with Conductors semicolates 2 mouldes > Solids are divided in to there different actororios. D. Conductos Q-Semiconductoss Q-Insulatoss Energy bands -The Lifference & bohaviorerof 5.01ids as vegated thering election and conductivit can be becutifully exptaned in ternofenery band Conduct of Band-Here electrony we fightis bound to the nucleusand Plat no Part in the contamon Procen Conduction brand is a lawer neight band make to muchers The Kalance Band of enough Polard Scarnieu with CamS

